

FIG. 1
(PRIOR
ART)

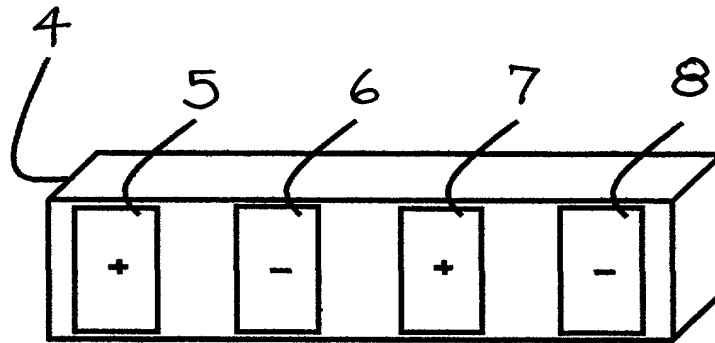


FIG. 2
(PRIOR
ART)

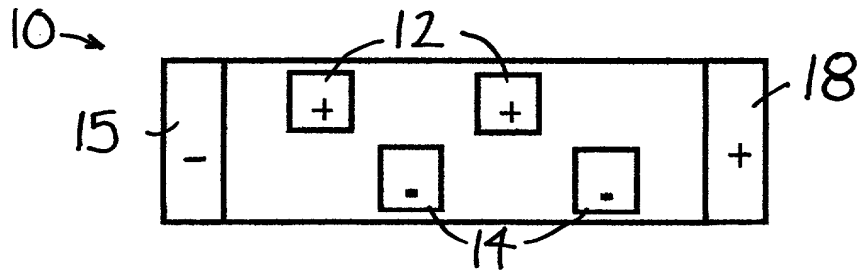


FIG. 3



FIG. 4

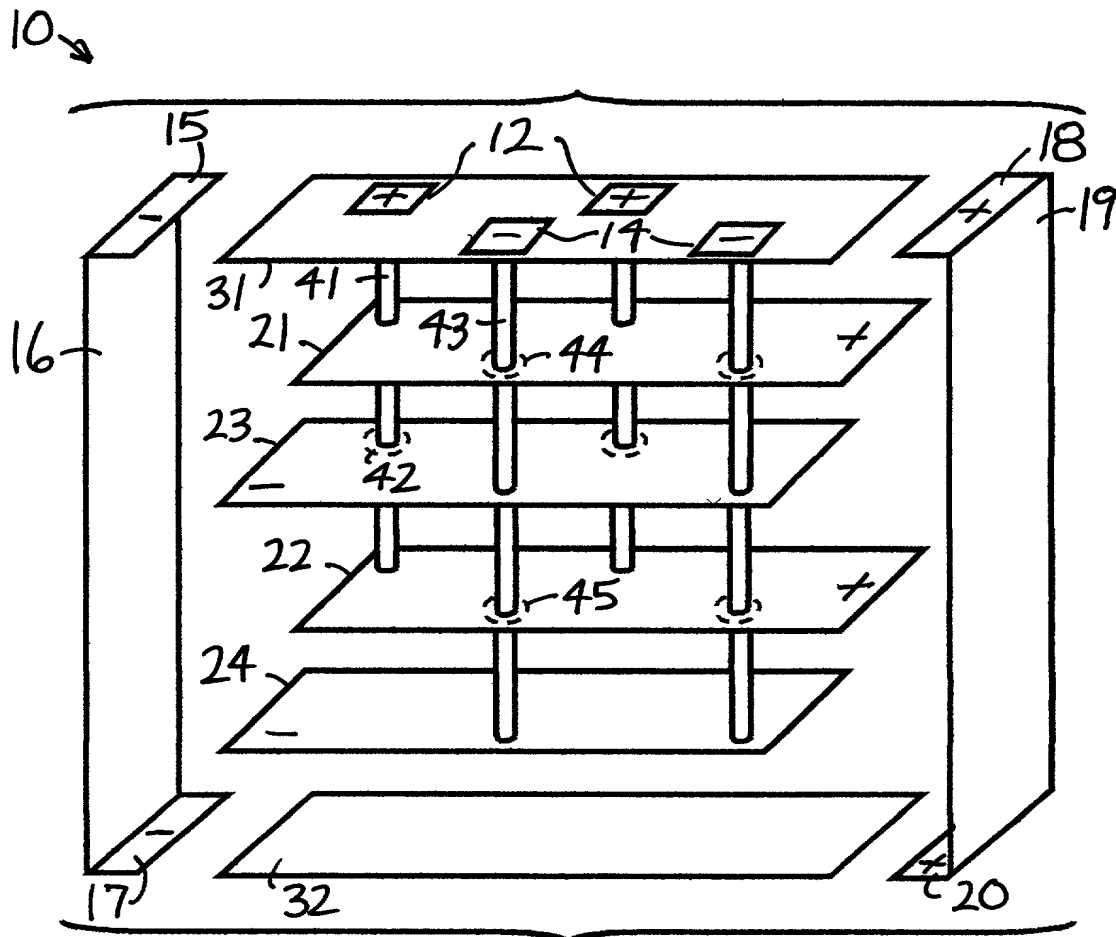


FIG. 5

100 →

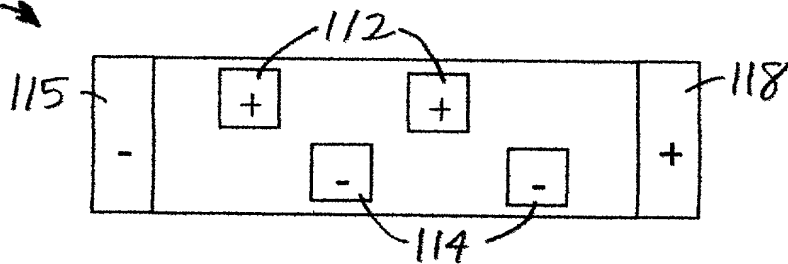


FIG. 6

100 →

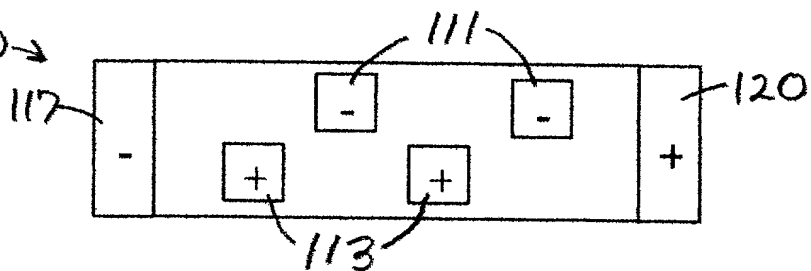


FIG. 7

100 →

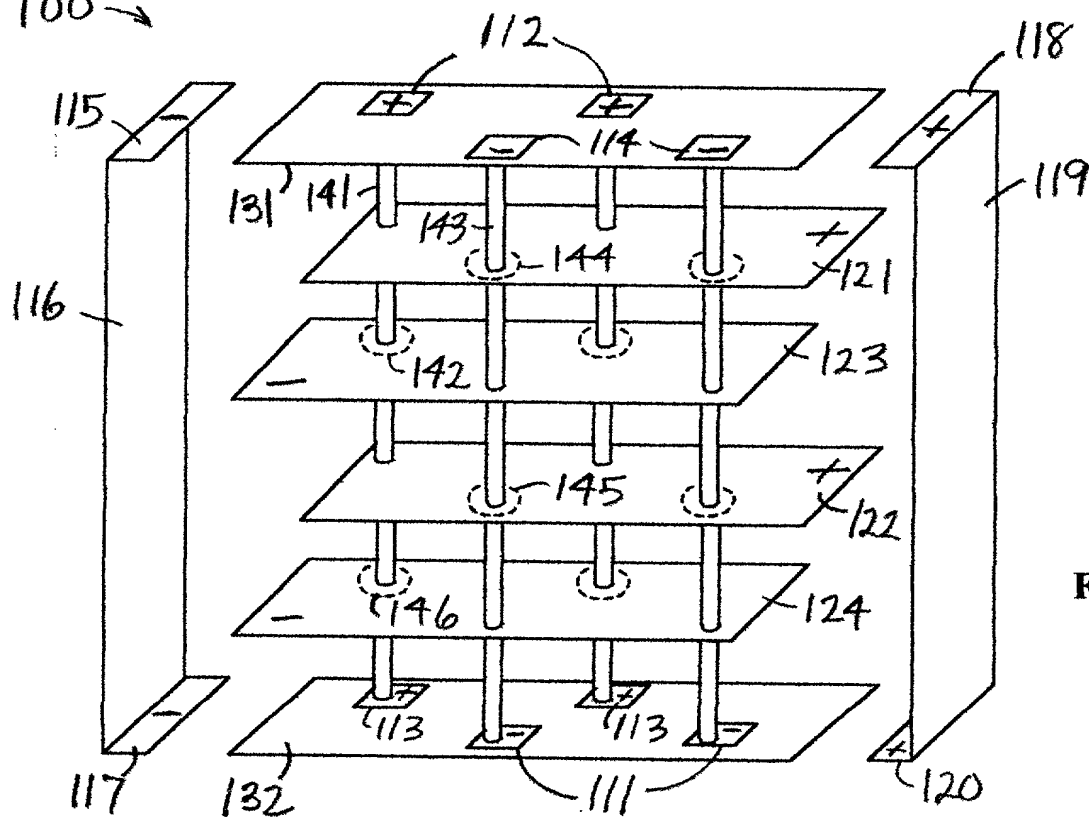


FIG. 8

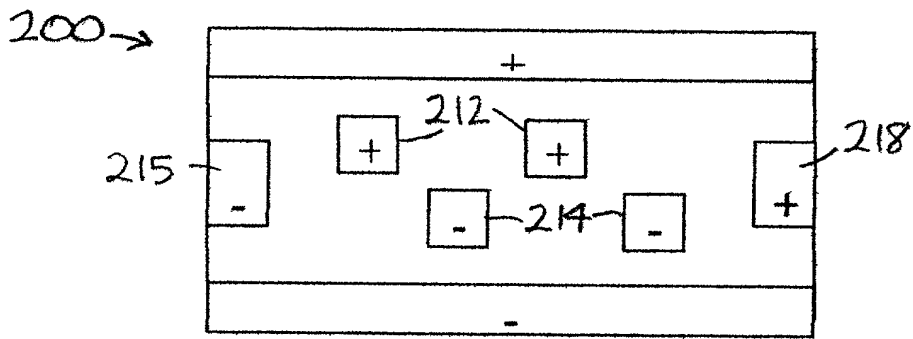


FIG. 9

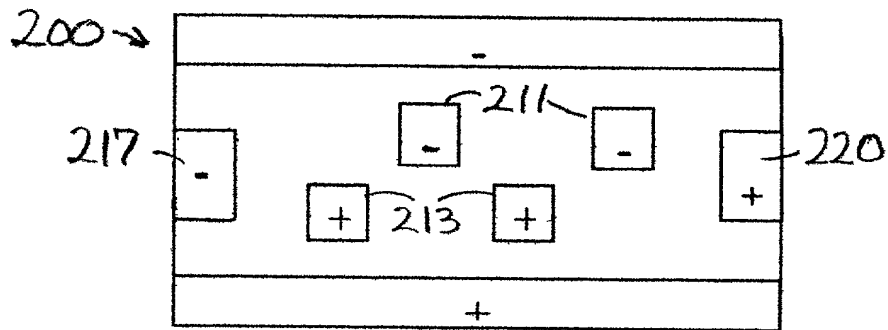


FIG. 10

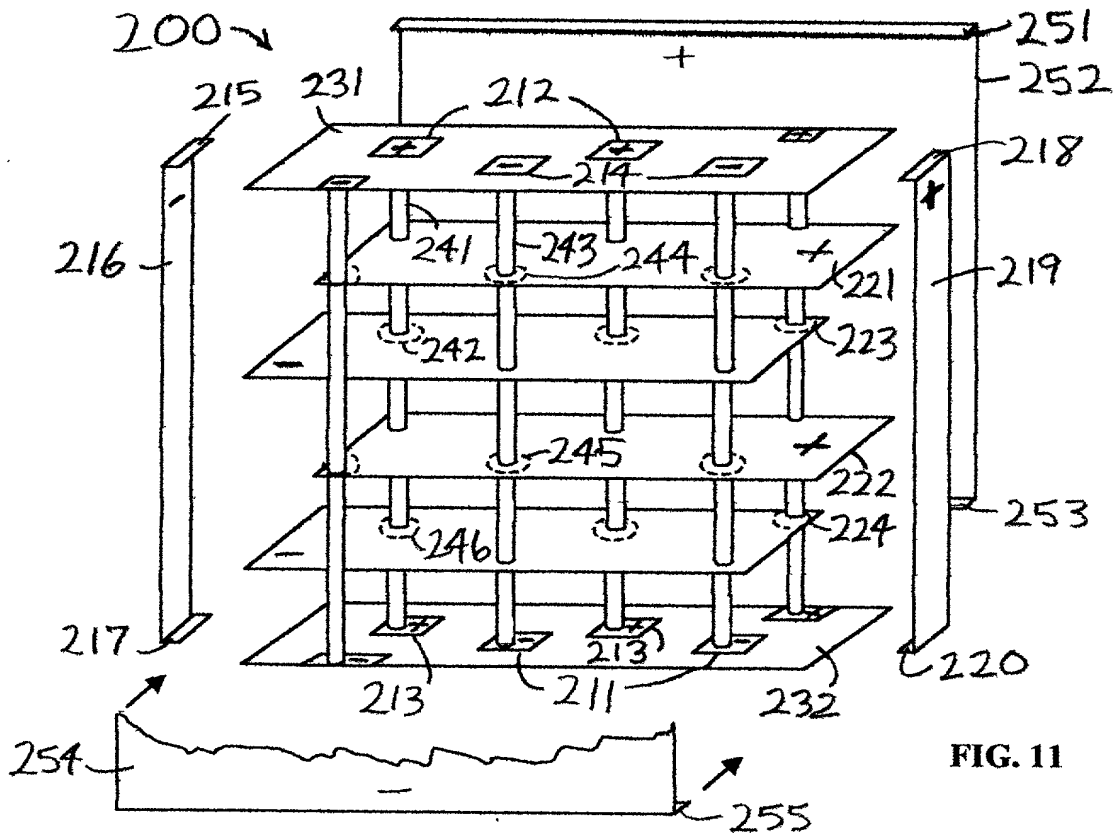


FIG. 11

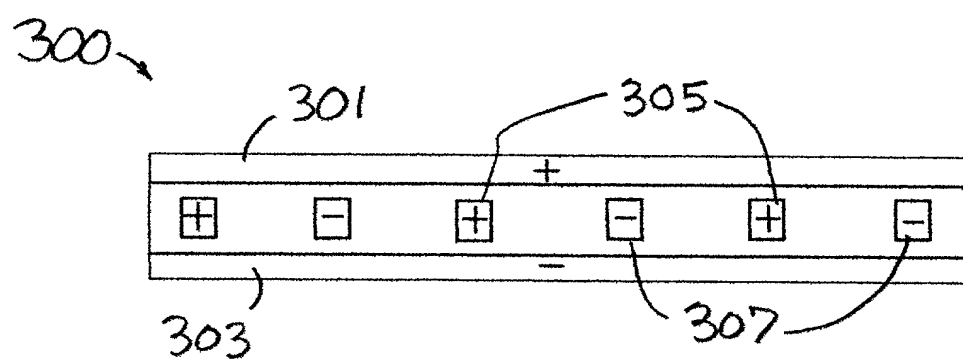


FIG. 12

10005188-120001

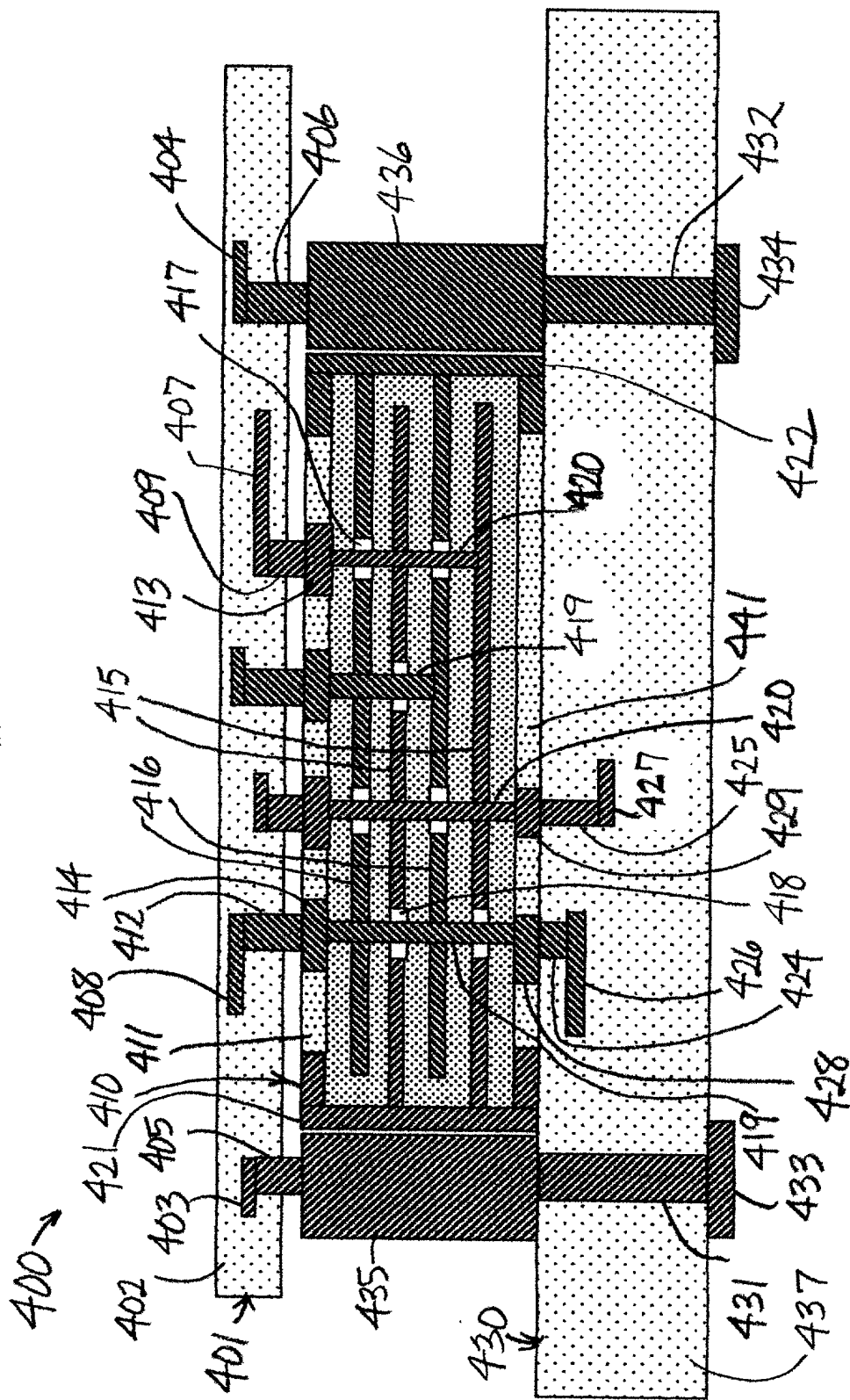


FIG. 13

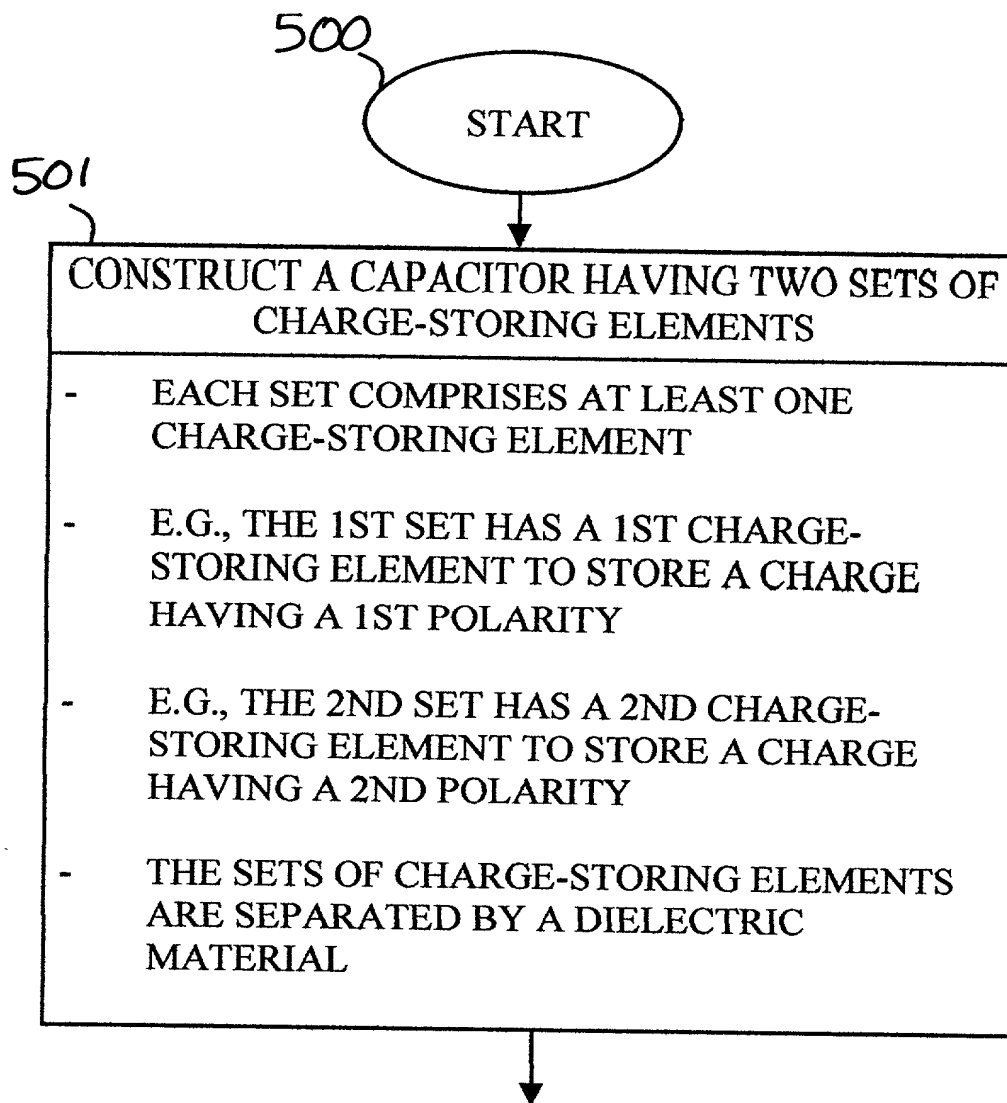
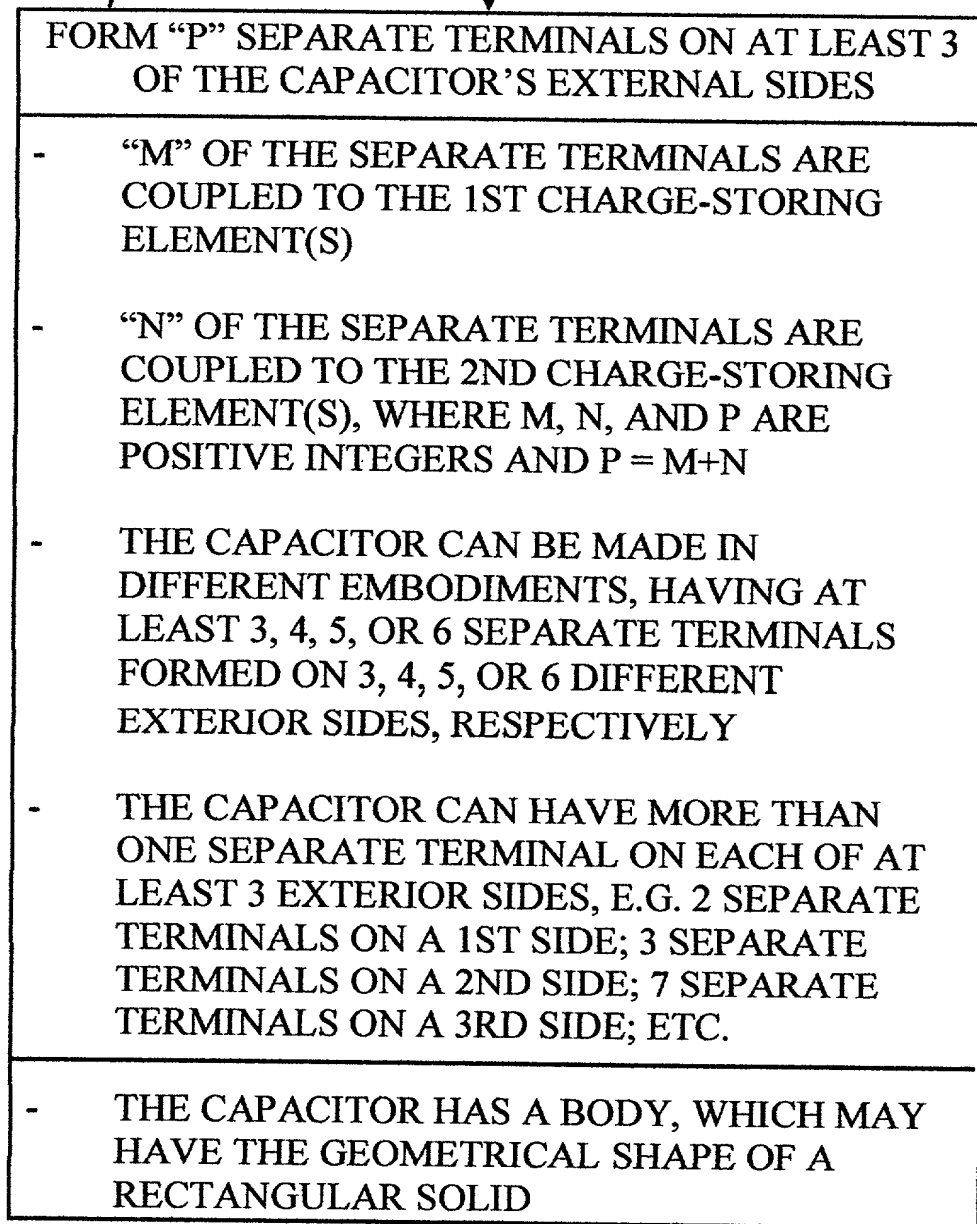


FIG. 14A

503



505



END

FIG. 14B

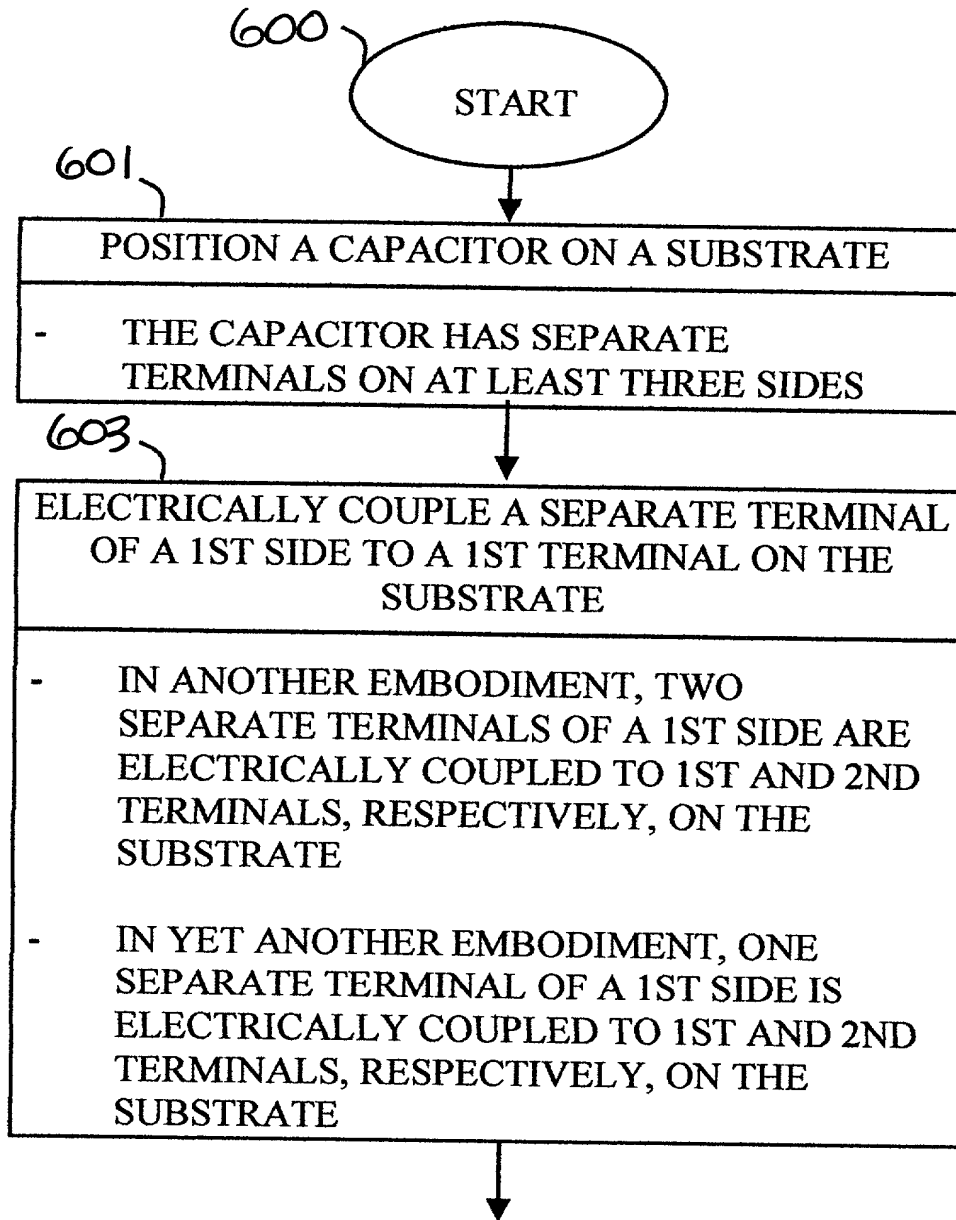


FIG. 15A

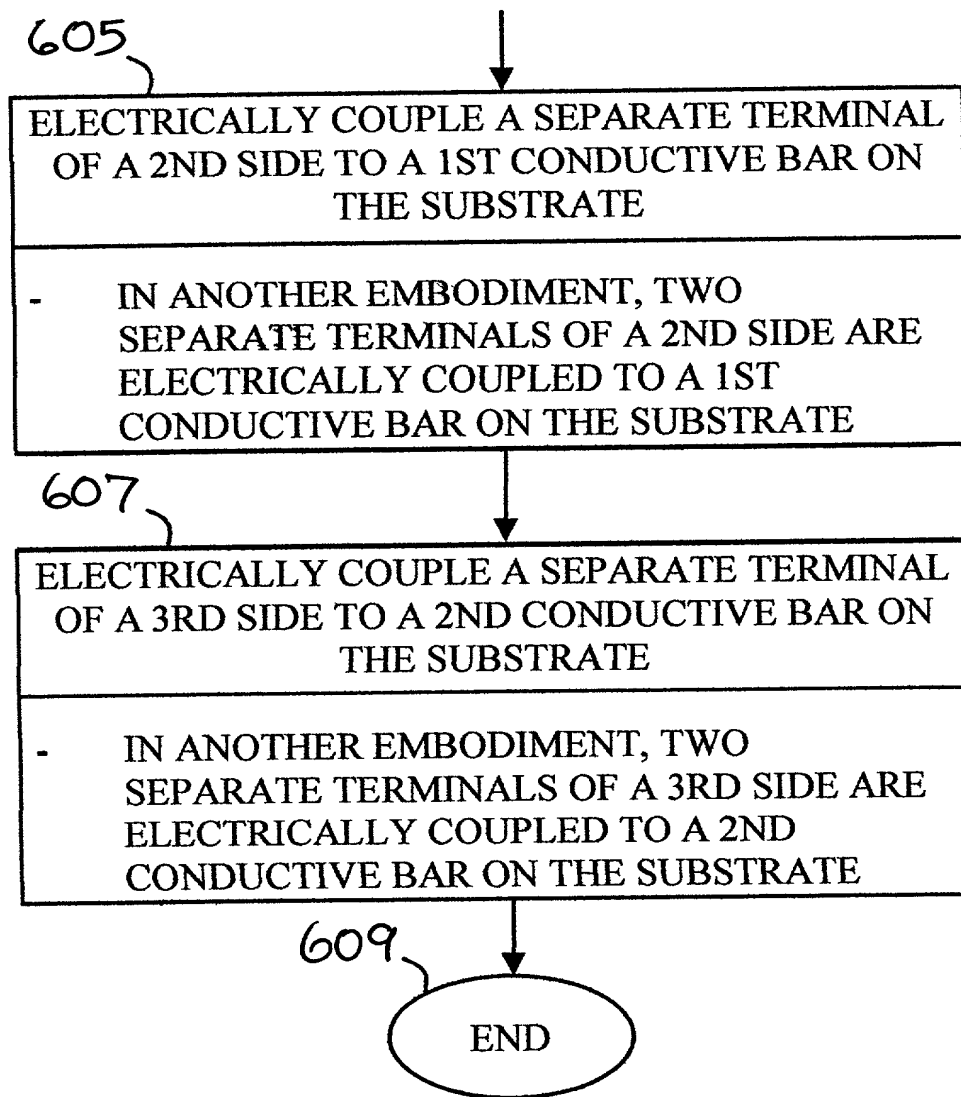


FIG. 15B

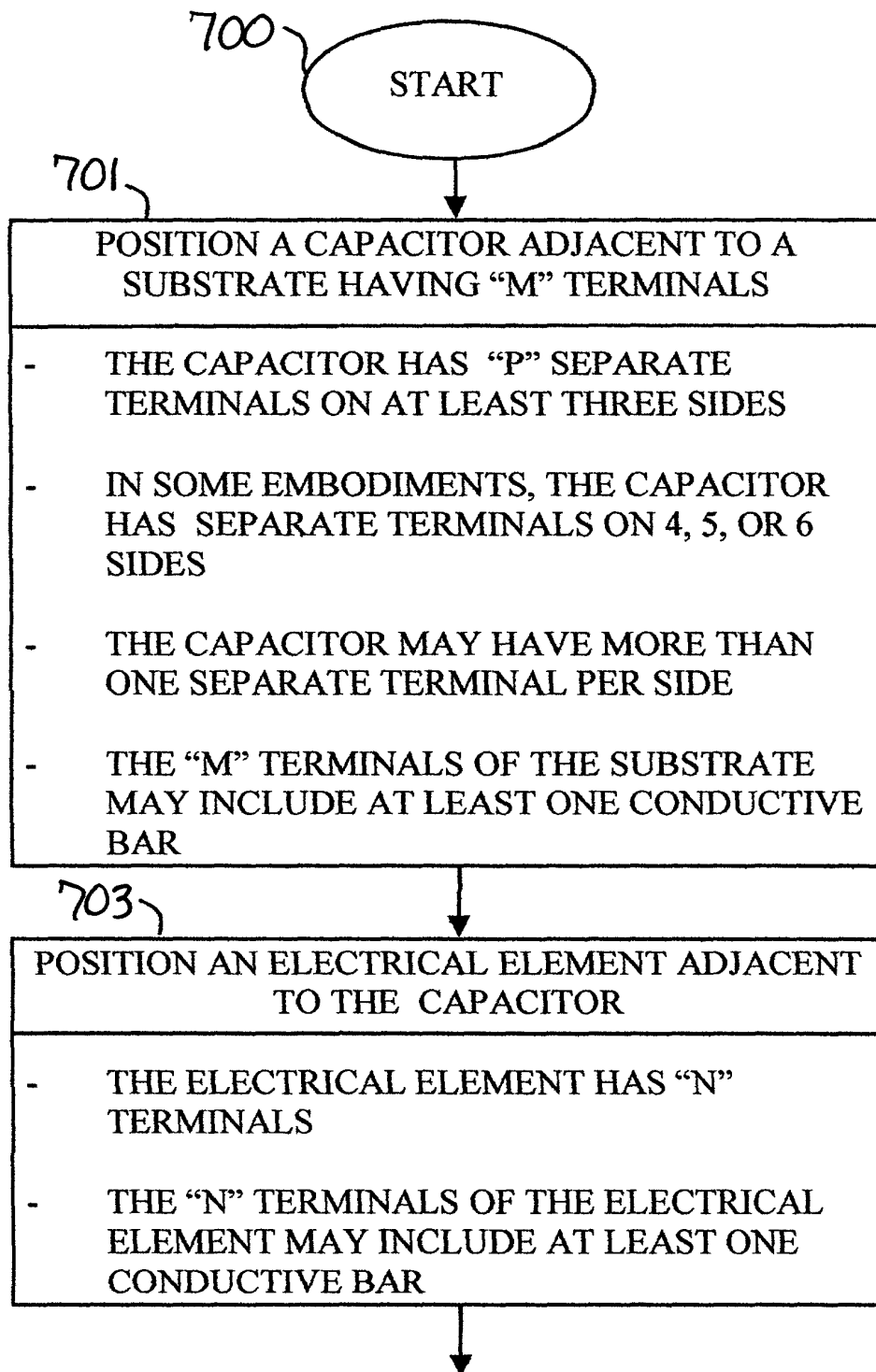


FIG. 16A

705



ELECTRICALLY COUPLE THE CAPACITOR'S "P"
SEPARATE TERMINALS TO THE "M" AND "N"
TERMINALS

- ONE OR MORE SEPARATE TERMINALS OF A 1ST SIDE MAY BE ELECTRICALLY COUPLED TO CORRESPONDING TERMINALS OF THE SUBSTRATE
- ONE OR MORE SEPARATE TERMINALS OF A 2ND SIDE MAY BE ELECTRICALLY COUPLED TO A 1ST CONDUCTIVE BAR ON THE SUBSTRATE
- ONE OR MORE SEPARATE TERMINALS OF A 3RD SIDE MAY BE ELECTRICALLY COUPLED TO A 2ND CONDUCTIVE BAR ON THE SUBSTRATE
- ONE OR MORE SEPARATE TERMINALS OF A 4TH SIDE MAY BE ELECTRICALLY COUPLED TO CORRESPONDING TERMINALS OF THE ELECTRICAL ELEMENT
- ONE OR MORE SEPARATE TERMINALS OF A 5TH SIDE MAY BE ELECTRICALLY COUPLED TO A 1ST CONDUCTIVE BAR ON THE ELECTRICAL ELEMENT



FIG. 16B

705 CONT'D

- ONE OR MORE SEPARATE TERMINALS OF A 6TH SIDE MAY BE ELECTRICALLY COUPLED TO A 2ND CONDUCTIVE BAR ON THE ELECTRICAL ELEMENT
- IN GENERAL, THE SEPARATE TERMINALS CAN BE COUPLED TO CORRESPONDING TERMINALS AND/OR CONDUCTIVE BARS ON THE SUBSTRATE AND/OR ON THE ELECTRICAL ELEMENT IN ANY DESIRED COMBINATION

707

END

FIG. 16C